





## **Invitation to Media Event & Open House**

You are cordially invited to a special media event and open house on Thursday, **June 26, 2008**, to introduce a new biodiesel and bioheat blending facility owned and operated by Rymes Heating Oils, Inc., in the town of Swanzey, New Hampshire. The new blending facility operates entirely within a heated building and is able to blend biodiesel for diesel engines, as well as a new bioheat heating oil product now being offered by Rymes. This media event will recognize Rymes' efforts and highlight the company's leadership role in promoting biodiesel products throughout the State.

What: Media Event to introduce Rymes Heating Oils' new biodiesel blending facility.

Light refreshments will be available for the event.

Where: Rymes Heating Oils, Inc.

Route 10 & Sawyer's Crossing Road

Swanzey, New Hampshire (Directions below)

When: Thursday, June 26, 2008

10:00 a.m. - 11:00 a.m. (Open House Follows)

Registration begins at 9:45 a.m.

Rymes is introducing its new bioheat product, a blend of #2 Heating Oil and biodiesel, which can be used in all oil burning equipment, such as furnaces and boilers, with no modifications necessary. Bioheat offers many benefits, including reduced air pollution emissions, use of renewable resources, and reduced reliance on imported oil. Rymes has offered both biodiesel and bioheat blends in the past. This new state-of-the-art facility, complete with solar doors to assist in winter heating, was built to enable the intricate blending process to continue year-round at the proper temperature. Rymes is now distributing bioheat heating oil to customers throughout the Keene area and is also making bulk deliveries of biodiesel and bioheat products throughout the Northeast.

Attendees will have the opportunity to view Rymes' blending operation in action and to observe their new bioheat branded delivery trucks filling-up.

Rymes is a member of the Granite State Clean Cities Coalition (GSCCC), a group of over 70 stakeholders promoting the use of advanced technologies and alternative fuel to increase our nation's energy security and reduce air pollution.

For more information on this event please contact Barbara Bernstein, GSCCC Coordinator, at (603) 271-6751 or <a href="mailto:barbara.bernstein@des.nh.gov">barbara.bernstein@des.nh.gov</a>. Kindly RSVP to Barbara by June 25<sup>th</sup> if you will be attending.

## **Directions to Rymes' Swanzey Blending Facility:**

From Concord area: Take I-89 N. Take exit 5 on the left for Route 9 W toward Keene/Henniker. Follow Route 9 to Keene. From Keene, take Route 10 S. towards Swanzey, Winchester, and Northfield, MA. Turn left onto Sawyers Crossing Rd by the large Propane tanks labeled "Monadnock Fuel Co." on the left hand side.

From the Northern N.H. area: Take I-93 S to I-89 N. Take exit 5 on the left for Route 9 W toward Keene/Henniker. Follow Route 9 to Keene. From Keene, take Route 10 S. towards Swanzey, Winchester, and Northfield, MA. Turn left onto Sawyers Crossing Rd by the large Propane tanks labeled "Monadnock Fuel Co." on the left hand side.